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NMM	AF	Aznar, et al., "On the specificity of PCR detection of Listeria monocytogenes in food: a comparison of published primers." System Appl. Microbiol., 25:109-119 (2002).						
	AG	Bassler, et al., "Use of a fluorogenic probe in a PCR-based assay for the detection of <i>Listeria monocytogenes</i> ." Applied and Environmental Microbiology, 61(10):3724-3728 (1995).						
	AH	Blais, et al., "A nucleic acid sequence-based amplification system for detection of Listeria monocytogenes hlyA sequences." Applied and Environmental Microbiology, 63(1):310-313						
	1	(1997).	-5 my/1 ooq		· · · · · · · · · · · · · · · · · · ·		, 05(1).51	-515
	AI	Bohne, et al., "Differential regulation of the virulence genes of Listeria monocytogenes by the transcriptional activator PrfA." Molecular Microbiology 20(6):1189-1198 (1996).						
	AJ	Bubert, et al., "Detection and differentiation of <i>Listeria</i> spp. by a single reaction based on multiplex PCR." Applied and Environmental Microbiology, 65(10):4688-4692 (1999).				d on 9).		
	AK	Bubert, et al., "Differential expression of <i>Listeria monocytogenes</i> virulence genes in mammalian host cells." Mol Gen Genet 261:323-336 (1999).						
	AL	Camilli, et al., "Dual roles of <i>plcA</i> in <i>Listeria monocytogenes</i> pathogenesis." Molecular Microbiology 8(1):143-157 (1993).						
NMM	AM	Carpenter, et a		al of Listeria monocytogenes 557 (1989).	on processe	d poultry.	" Journal	of
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		Sheets if Necessary)	JANUARY 30, 2004	1645		
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NMM	AN	Domann, et al., "A novel host cell microfilament in The EMBO Journal 11(5)	nteraction with homology to the	eria monocytogenes required for proline-rich region of vinculin."		
	AO		for flow cytometric detection ontal Microbiology, 52(4):689-69:	f <i>Listeria monocytogenes</i> in milk.' 5 (1986).		
	AP	Doyle, et al., "Survival o short-time pasteurization (1987).	f <i>Listeria monocytogenes</i> in millar." Applied and Environmental M	k during high-temperature, Aicrobiology, 53(7):1433-1438		
	AQ	application to determine	ion of monoclonal antibodies to the virulence of isolates from ch logy, 65(7):2827-2832 (1999).	Listeria monocytogenes and their annel catfish." Applied and		
	AP	Erdenlig, et al., "Pathogenicity and production of virulence factors by <i>Listeria monocytogenes</i> isolates from channel catfish." Journal of Food Protection 63(5):613-619 (2000).				
	AS		esistance of <i>Listeria monocytogo</i> a 36(2-3):273-275 (1989).	enes in sausage meat." Acta		
	АТ	Farber, et al., "Monoclor species and their potential (1987).	nal antibodies directed against that in EIA-based methods." Journ	e flagellar antigens of <i>Listeria</i> al of Food Protection 50(6):479-48		
	AU	and noninvasive listerios	eterization of <i>Listeria monocytog</i> is outbreaks by PCR-based finge logy, 67(4), 1793-1799 (2001).	genes strains involved in invasive erprinting techniques." Applied an		
	AV		tion of <i>Listeria monocytogenes</i> in the protein of <i>Aequorea victoria</i> .			
	AW	Gellin, et al., "Listeriosis	:." JAMA 261(9):1313-1320 (19	89).		
	AX	Glaser, et al., "Comparat	al., "Comparative genomics of Listeria species." Science, 294, 849-852 (2			
	AY	monocytogenes and the I	pathogenic to the innocuous: con Listeria innocua genomes." Genl nlm.nih.gov, page 1 and 2 of 1,7	Bank Accession# NC-003210		
NMM	AZ	spacer regions of six <i>List</i> 863-869 (1997).	teria spp." International Journal	16S-23S rRNA operon intergenic of Systematic Bacteriology, 47(3),		
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^{*}EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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			onocytogenes and listeric infections." Bacteriological Reviews,			
	BB	Heisick, et al., "Listeria spp. found on fresh market produce." Applied and Environmental Microbiology, 55(8):1925-1927 (1989).				
	вс	Hof, et al., "Is any strain International Journal of I	Hof, et al., "Is any strain of <i>Listeria monocytogenes</i> detected in food a health risk?" International Journal of Food Microbiology, 16:173-182 (1992).			
	BD	Klein, et al., "Sensitive detection of viable Listeria monocytogenes by reverse transcription-PCR." Applied and Environmental Microbiology, 63(11): 4441-4448 (1997)				
	BE	Kuhn, et al., "Molecular studies on the virulence of <i>Listeria monocytogenes</i> ." Genetic Engineering, 17:31-51 (1995).				
	BF	Lamont, et al., "Listeria monocytogenes and its role in human infection." Journal of Infection, 17:7-28 (1988).				
	BG	Lennon, et al., "Epidemic perinatal listeriosis." Pediatric Infectious Disease, 3(1):30-34 (1984).				
ŀ	вн	Liu, D., "Development of gene probes of <i>Dichelobacter nodosus</i> for differentiating strains causing virulent, intermediate or benign ovine footrot." British Veterinary Journal, 150(5):451-462 (1994).				
	BI	Liu, et al., "Dichelobacter nodosus: differentiation of virulent and benign strains by gene probe based dot blot hybridisation." Veterinary Microbiology, 38:71-79 (1993).				
	Nishibori, et al., "Correlation between the presence of virulence-associated genes as determined by PCR and actual virulence to mice in various strains of <i>Listeria</i> spp." Microbiol Immunol 39(5), 343-349 (1995).					
	BK Norton, et al., "Detection of viable Listeria monocytogenes with a 5' nuclease PCR as Applied and Environmental Microbiology, 65(5):2122-2127 (1999).			5' nuclease PCR assay."		
	BL	Norton, et al., "Characterization and pathogenic potential of <i>Listeria monocytogenes</i> isolates from the smoked fish industry." Applied and Environmental Microbiology, 67(2):646-653 (2001).				
·	ВМ	Pine, et al., "Cytopathogenic effects in enterocytelike Caco-2 cells differentiate virulent from avirulent Listeria strains." Journal of Clinical Microbiology, 29(5):990-996 (1991).				
	BN	Portnoy, et al., "Role of hemolysin for the intracellular growth of <i>Listeria monocytogenes</i> ." J. Exp. Med.,167:1459-1471 (1988).				
NMM	BO Portnoy, et al., "Molecular determinants of Listeria monocytogenes pathogenesis." Infection and Immunity, 60(4):1263-1267 (1992).					
EXAMINER		/N. M. Minnifield/ (12,	/18/2006)	DATE CONSIDERED		
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NMM	ВР	of phosphatidylcholine p	metalloprotease of <i>Listeria</i> hospholipase C: direct evid tion and Immunity, 61(4):1:			
	BQ	Roche, et al., "Assessment of the virulence of Listeria monocytogenes: agreement between a plaque-forming assay with HT-29 cells and infection of immunocompetent mice." International Journal of Food Microbiology, 68:33-44 (2001).				
BR Rodler, et al., "Examination of Liste Microbiologica Hungarica 36(2-3):2				of Listeria monocytogenes in milk products." Acta 5(2-3):259-261 (1989).		
	BS	BS Sallen, et al., "Comparative analysis of 16S and 23S rRNA sequences of <i>Listeria</i> so International Journal of Systematic Bacteriology, 46(3):669-674 (1996). BT Schuchat, et al., "Epidemiology of human listeriosis." Clinical Microbiology Review 4(2):169-183 (1991).				
	вт					
	BU	Smith, et al., "The two distinct phospholipases C of <i>Listeria monocytogenes</i> have overlapping roles in escape from a vacuole and cell-to-cell spread." Infection and Immunity, 63(11):4231-4237 (1995).				
Vazquez-Boland, et al., "Nucleotide sequence of the lecithinase operon of L monocytogenes and possible role of lecithinase in cell-to-cell spread." Infect Immunity, 60(1):219-230 (1992).				lecithinase operon of <i>Listeria</i> ll-to-cell spread." Infection and		
	BW	Vazquez-Boland, et al., "Listeria pathogenesis and molecular virulence determinants." Clinical Microbiology Reviews, 14(3):584-640 (2001).				
	BX	Wiedmann, et al., "Ribot Listeria monocytogenes Immunity, 65(7):2707-27	lineages with differences in	ymorphisms suggest three distinct pathogenic potential." Infection and		
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